

GREENBERG
ATTORNEYS AT LAW
TRAURIG

Unofficial

RECEIVED
CENTRAL FAX CENTER

FEB 13 2004

Transmittal Cover Sheet

TO **Examiner Son Nguyen**
Art Unit: 2839

Company **United States Patent & Trademark Office**

Fax Number **703.872.9318**

Phone Number **571.272.2097**

FROM **Eli Weiss, Esq.**

File Number **41912.010000**

Comments

Date **February 13, 2004**

Time

No. Pages **Including this cover sheet 6**

Please notify us immediately if not received properly at 212-848-1000.

The information contained in this transmission is attorney privileged and confidential. It is intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copy of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone collect and return the original message to us at the address below via the U.S. Postal Service. We will reimburse you for your postage. Thank you.

885 Third Avenue, New York, New York 10022 (212) 848-1000 Fax (212) 688-2449

0267-001-1436CON

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED
CENTRAL FAX CENTER

FEB 13 2004

In re Application of : Gerald N. King
Serial No. : 10/045,541
5 Filed : October 26, 2001
For : MODULAR GFCI RECEPTACLE
Examiner : Son Nguyen
Group Art : 2839

Unofficial

10

Sir:

PROPOSED AMENDMENTS TO THE CLAIMS

Claim 56 (currently amended) A modular electrical wiring device assembly,
comprising:

15 a base component having side walls formed with a plurality of first cavities as well
as plurality of interior grooves formed therein to receive a plurality of conductive members
including receptacle contact surfaces;

20 a central adaptor component formed independently of said base component, the
adaptor component and having a plurality of projecting posts for inserting into the grooves,
wherein each of the projecting posts is inserted into corresponding grooves and nestling
within each of said first cavities to hold each of the conductive members between the base
and the central adaptor component, the central adaptor component further having a second
cavity bounded by a circumference side wall, and a plurality of openings formed
therethrough; and